

## DECLARATION OF CONFORMITY

The Pressure Equipment Directive PED 2014/68/EU

### Name and Address of the responsible Manufacturer within the European community

Siemens Schweiz AG  
 I BT CPS FID  
 Building Technologies Division  
 International Headquarters  
 ZUG, SWITZERLAND

### Description of Pressure Equipment

#### Type MVS661.25..

Classified for	Fluid group I and II
Temperature range	- 40°C/+120°C

#### Conformity and Assessment Procedure Followed


Type	Diameter Nominal	Max. working pressure PS [bar]	Fluid	Category	Pressure accessories
MVS661.25-0.16N MVS661.25-0.4N MVS661.25-1.0N MVS661.25-2.5N MVS661.25-6.3N  MVS661.25-0.16EX MVS661.25-0.4EX MVS661.25-1.0EX MVS661.25-2.5EX MVS661.25-6.3EX	DN25	63	group I + II	Article 1, Section 1  <i>Without CE-marking as per article 4, section 3 (sound engineering practice)</i>	Article 2, Section 5
Electronics unit	Norms and standards according to datasheet CE2N4717en/A6V11160433en				

### References of other Technical Standards and Specifications used

PED 2014/68/EU  
 DIN EN 12284  
 DIN EN 378-2

### Authorised Person for the Manufacturer within the European Community

CH-6300 Zug, Date: 05. Feb. 2019  
 Siemens Schweiz AG

  
 sig. i.V. Thomas Nitz  
 Head of PPM FID  
 IC BT CPS FDO FID

  
 sig. i.V. Carlo di Chio  
 Quality Management  
 IC BT CPS FDO QM



# EC - Declaration of conformity

## CE - Déclaration de conformité

### EG - Konformitätserklärung

We  
Nous  
Wir

**Siemens Switzerland Ltd**  
**Building Technologies Division**  
International Headquarters  
Gubelstrasse 22  
CH - 6301 Zug

declare under our sole responsibility that the product(s)  
déclarons sous notre seule responsabilité que le/les produit(s)  
*erklären in alleiniger Verantwortung, dass das/die Produkt(e)*

**Product line: Acvatix™, Valve & Actuators**

- **MVS661..N**

CE - marking / CE - marquage / CE – Anbringung: **09**

to which this declaration relates is/are in conformity with the requirements of the following directive(s)  
au(x)quel(s) se réfèrent cette déclaration, est/sont conforme(s) aux prescriptions de la/des directive(s)  
*auf das/die sich diese Erklärung bezieht, konform ist/sind mit den Anforderungen der Richtlinie(n)*

- **2004/108/EC Electromagnetic compatibility (EMC)**

EMC



The conformity was checked in accordance with the following harmonised EN standard(s)  
La conformité fut contrôlée selon la/les norme(s) EN-harmonisées  
*Die Konformität wurde überprüft anhand der harmonisierten EN-Norm(en)*



- **EN 61000-6-2:[2005]**  
Generic standards – Immunity for industrial environments
- **EN 61000-6-3:[2007]**  
Generic standards – Emission standard for residential, commercial and light-industrial environments

**Control Products & Systems (CPS)**

**Control Products & Systems (CPS)**

**sig. Beat Zumbühl**  
Head Research and Development  
I BT CPS FID RD

**sig. Peter Ries, Dr.**  
Head Quality Assurance / Technical Support  
I BT CPS FID QM

Product number Code article <i>Typ</i>	Stock number Référence <i>Artikelnummer</i>	CE – marking CE – marquage <i>CE – Anbringung</i>	additional information informations supplémentaires <i>zusätzliche Informationen</i>
[ASN]	[SSN / ASN]	[YY]	
MVS661.25-0.16N	MVS661.25-0.16N	09	
MVS661.25-0.4N	MVS661.25-0.4N	09	
MVS661.25-1.0N	MVS661.25-1.0N	09	
MVS661.25-2.5N	MVS661.25-2.5N	09	
MVS661.25-6.3N	MVS661.25-6.3N	09	